WEST Search History for Application 10552542

Creation Date: 2010050320:16

"feed supplement" and "lactic acid bacterium"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 07-14-2008

"supplement" and "Lactobacillus gasseri"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 07-14-2008

("supplement" and "Lactobacillus gasseri") and "whey"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 07-14-2008

4396763.pn.USPT OR YES 07-14-2008

(4396763.pn.) and "gasseri"USPT OR YES 07-14-2008

("supplement" and "Lactobacillus gasseri" and "whey") and "calf"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 07-14-2008

6953574.pn.USPT OR YES 01-17-2009

20020146399PGPB OR YES 01-17-2009

"Lactobacillus gasseri"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

("Lactobacillus gasseri") and "FERM BP-6999"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

("Lactobacillus gasseri") and "OLL 2716"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

("Lactobacillus gasseri" and "OLL 2716")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

(6953574.pn.) and ("Lactobacillus gasseri")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

(20020146399) and ("Lactobacillus gasseri")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

(20020146399 and "Lactobacillus gasseri") and ("Lactobacillus gasseri" and "FERM BP-6999")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

(6953574.pn. and "Lactobacillus gasseri") and ("Lactobacillus gasseri" and "FERM BP-6999")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

(6953574.pn.) and "OLL 2716"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

"feed" and ("Lactobacillus gasseri" and "OLL 2716")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

"feed" and "FERM BP-6999"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 01-17-2009

Lactobacillus same gasseriPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 05-22-2009

(Lactobacillus same gasseri) same BP-6999PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 05-22-2009

(Lactobacillus same gasseri) same wheyPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 05-22-2009

(Lactobacillus same gasseri) same supernatantPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 05-22-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
"supernatant" and "feed supplement"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("supernatant" and "feed supplement") and "animal feed"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("supernatant" and "feed supplement" and "animal feed") and "livestock"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("supernatant" and "feed supplement" and "animal feed" and "livestock") and "gasseri"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("supernatant" and "feed supplement") and "gasseri"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
"feed" and "supernatant"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("feed" and "supernatant") and "Lactobacillus gasseri"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("feed" and "supernatant" and "Lactobacillus gasseri") and "animal"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("feed" and "supernatant" and "Lactobacillus gasseri" and "animal") and "product"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("feed" and "supernatant" and "Lactobacillus gasseri" and "animal" and "product") and "whey"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009

"supernatant feed"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
("supernatant feed") and "animal"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
"supernatant in feed"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
"feeding animal supernatant"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
supernatant same supplement	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
(supernatant same supplement) same animal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
(supernatant same supplement same animal) same (feed or food or pet or poultry or livestock)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
(supernatant same supplement same animal same (feed or food or pet or poultry or livestock)) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
Lactobacillus same supernatant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
(Lactobacillus same supernatant) same feed	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-31-2009
feed same animal same Lactobacillus same gasseri	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-29-2010

20040028665	PGPB	OR	YES		04-29-2010
(20040028665) and "whey"	PGPB	OR	YES		04-29-2010
(20040028665) and "calf"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf") and "lysed cells"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf") and "crushed"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf") same "dried"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf") and "dried"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf") and "product"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf" and "product") and "excipient"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf" and "product") and "starch"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf" and "product" and "starch") and "milk"	PGPB	OR	YES		04-29-2010
(20040028665 and "calf" and "product" and "starch" "milk") and "silicic acid"	PGPB	OR	YES		04-29-2010
feed same supplement same supernatant same Lactobacillus same gasseri	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
feed same supplement same supernatant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(feed same supplement same supernatant) same gasseri	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(feed same supplement same supernatant) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
supernatant same cultur?	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur?) same feed	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		05-03-2010

	TDBD				
(supernatant same cultur? same feed) same animal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur? same feed same animal) same bodies	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur? same feed same animal same bodies) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur? same feed) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur?) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur? same Lactobacillus) same feed	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant same cultur? same Lactobacillus) same supplement	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
supernatant(p)feed	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant(p)feed) same supernatant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant(p)feed same supernatant) same feed	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant(p)feed same supernatant same feed) same animal	PGPB, USPT, USOC, EPAB,	OR	YES		05-03-2010

	JPAB, DWPI, TDBD				
(supernatant(p)feed same supernatant same feed same animal) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant(p)feed same supernatant same feed same animal) same culture	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(supernatant(p)feed same supernatant same feed same animal same culture) same gasseri	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
(OLL 2716 or FERM BP-6999) same supernatant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010
((OLL 2716 or FERM BP-6999) same supernatant) same Lactobacillus	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-03-2010